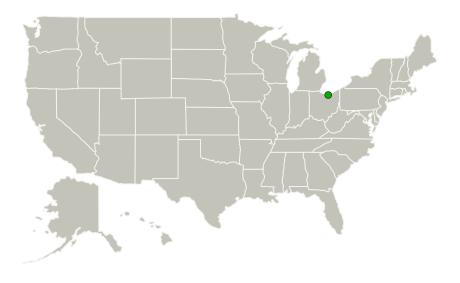
Small Spacecraft Technology

Study: Edison 1 Mission Candidates (EtherSat and Planetary Hitch Hiker)



Completed Technology Project (2012 - 2014)

Primary U.S. Work Locations and Key Partners



Organizations Performing Work	Role	Туре	Location
Glenn Research Center(GRC)	Supporting Organization	NASA Center	Cleveland, Ohio



Study: Edison 1 Mission Candidates (EtherSat and Planetary Hitch Hiker)

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Organizational Responsibility

Responsible Mission Directorate:

Space Technology Mission Directorate (STMD)

Responsible Program:

Small Spacecraft Technology

Project Management

Program Director:

Christopher E Baker

Continued on following page.



Small Spacecraft Technology

Study: Edison 1 Mission Candidates (EtherSat and Planetary Hitch Hiker)



Completed Technology Project (2012 - 2014)

Project Management *(cont.)*

Program Manager:

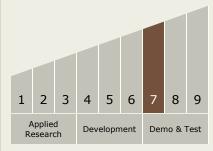
Roger Hunter

Project Manager:

Bruce D Yost

Technology Maturity (TRL)

Estimated End: 7



Technology Areas

Primary:

- TX03 Aerospace Power and Energy Storage
 - ☐ TX03.1 Power Generation and Energy Conversion
 - ☐ TX03.1.3 Static Energy Conversion

